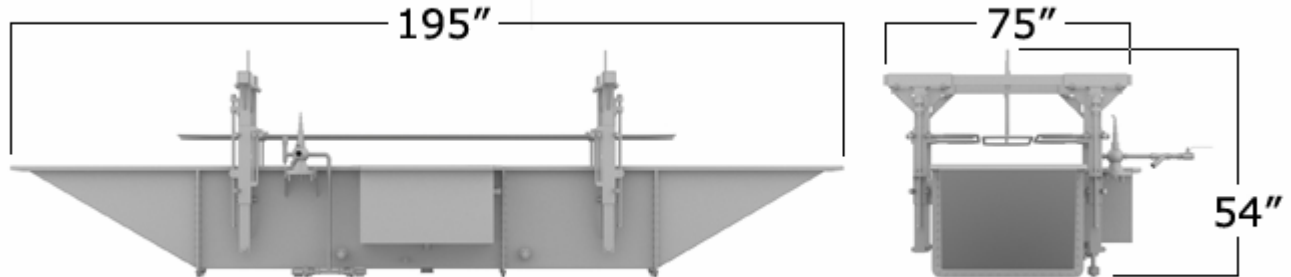


Model B-DTS-DL-9



The Model **B-DTS-DL-9 Berry Dip Tank Scalders with Dual Lane capacity** is being used in Paw Harvesting operations on the return line. While remaining on the shackles, the paws are immersed into the tank as the steam injected hot water softens the paws which aids in the removal of cuticle and ammonia burns. This pre-heating method may also be used on Wings to soften cuticle and feathers for easier removal.

Berry Dip Tank Scalders - Model B-DTS-DL-9



WATER	Input: 2" NPT Connection (25 PSI Max) Drain: 3" NPT Connection Regulated between 120° -180°
STEAM CONNECTION	1" NPT (Steam rated ball valve is customer supplied) 300 lbs steam/hr 125 PSI from plant
CAPACITY	COMPATIBLE WITH ALL LINE SPEEDS
HEIGHT	APPROX 48"
WIDTH	TANK APPROX 16", OVERALL APPROX. 50"
LENGTH	APPROX 195" OAL

The specifications as stated herein are the most current at the time of publication. However, consistent with our standard of continual product development, we reserve the right to change the design without notice or obligation to modify any equipment previously sold or delivered. 03/28/2010

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Berry Dip Tank Scalders- Model B-DTS-DL-9

Construction:

The **Berry DTS-DL-9** is designed for maximum safety and ease of operation. The machine is constructed entirely of stainless steel and brass for durability and easy cleanup.

Operation:

Paws are lowered into the **Berry Dual Lane Dip Tank Scalders** where water and steam mix to create the desired temperature for softening the paws for removal of cuticle and ammonia burns. Consistent temperature is maintained through temperature controls. This model has dual lane capacity. Also processes wings to soften feathers for easier removal.

Maintenance:

With proper operation, the only maintenance the **Berry Dual Lane Dip Tank Scalders** requires is daily cleaning and checking of various parts for wear and tear, or possible leaks.

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